## Amendment to the Claims:

This listing of claims will replace all versions, and listings, of claims in the application:

## Listing of Claims:

Claims 1-38 (Cancelled)

39. (Currently amended) A system for network-based uploading of drivers for document processing devices comprising:

means adapted for selectively receiving into a memory <u>means</u> integrated with a document processing controller, a plurality of alternative software drivers for use with associated workstations in data communication with a document processing device means associated with the controller:

the memory means including <u>means adapted for</u> storing at least one executable software installation utility, the at least one executable software installation utility corresponding to at least one of the plurality of software drivers;

graphical user interface generation means including means adapted for generating a graphical user interface on the associated workstations, which graphical user interface includes a list of each of the plurality of available software drivers stored in the memory transmitted from the document processing controller:

means adapted for receiving operating system data representative of an operating system type;

input means adapted for receiving user input, via the graphical user interface, which user input selectively directs loading of the at least one of the plurality of software drivers to a storage area on the associated workstation in accordance with received operating system data;

means adapted for identifying at least one stored executable software installation utility stored in the memory means which corresponds to the at least one of the plurality of software drivers corresponding to received user input;

means adapted for commencing, in accordance with user input, a transfer of software from the memory to the storage area via a data communication session initiated via the graphical Application No.: 09/970,134 Amendment dated October 22, 2007

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user interface in accordance with a selection completed via the input means, the software including at least one of the plurality of software drivers and at least one identified executable software installation utility corresponding to the at least one of the plurality of software drivers;

and

means adapted for commencing operation of the at least one identified executable software installation utility on the associated workstation after a transfer thereof to the storage

area so as to install the at least one of the plurality of software drivers thereon.

40. (Previously Presented) The system for network-based uploading of drivers for

document processing devices of claim 39 wherein:

the graphical user interface generation means further includes means adapted for generating a graphical user interface on the associated workstations, which graphical user interface includes data representative of an alternative software driver to the at least one of the plurality of available software drivers, which alternative software driver is stored in the memory:

and

the input means includes means adapted for receiving user input, via the graphical user interface, which user inputs selectively directs loading of the alternative software driver to a

storage area on the associated workstation.

41. (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 40 wherein the alternative software driver is one that was

previously loaded on the software workstation so as to facilitate selective rollback to an earlier

driver version.

42 (Previously Presented) The system for network-based uploading of drivers for

document processing devices of claim 39 further comprising means adapted for initiating generation of the user interface upon a loading of the at least one of the plurality of available

software drivers into the memory associated with the document processing controller.

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43. (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 39, wherein the document processing device includes a printing device, and wherein the software driver is comprised of a printer driver.

44. (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 43, wherein the storage area includes at least one of a hard disk and non-volatile memory in data communication with the printing device.

45. (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 43 wherein the means adapted for commencing transfer of the at least one of the plurality of software drivers to the storage area includes means adapted for commencing transfer automatically once the user selectively directs loading of the at least one of the plurality of software drivers to the associated storage area.

46. (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 43, wherein the means adapted for commencing transfer of the at least one of the plurality of software drivers to the storage area includes means adapted for receiving user input to commence transfer once the user selectively directs loading of the at least one of the plurality of software drivers to the associated storage area.

47. (Currently amended) A method for network-based uploading of drivers for document processing devices comprising the steps of:

selectively receiving into a memory integrated with a document processing controller, a plurality of alternative software drivers for use with associated workstations in data communication with a document processing device associated with the controller;

storing at least one executable software installation utility, the at least one executable software installation utility corresponding to at least one of the plurality of software drivers in the memory transmitted from the document processing controller;

generating a graphical user interface, which graphical user interface includes a list of each of the plurality of available software drivers corresponding to at least one document processing device;

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receiving operating system data representative of an operating system type;

receiving user input, via the graphical user interface, which user input selectively directs loading of the at least one of the plurality of software drivers to a storage area associated with a document processing operation function of the at least one document processing device in accordance with received operating system data;

identifying at least one stored executable software installation utility stored in the memory which corresponds to the at least one of the plurality of software drivers corresponding to received user input;

commencing, in accordance with user input, a transfer of software from the memory to the storage area via a data communication session initiated via the graphical user interface in accordance with a selection completed via the user input, the software including at least one of the plurality of software drivers and at least one identified executable software installation utility corresponding to the at least one of the plurality of software drivers; and

commencing operation of the at least one identified executable software installation utility on the associated workstation <u>after transfer thereof to the storage area</u> so as to install the at least one of the plurality of software drivers thereon.

48. (Previously Presented) The method for network-based uploading of drivers for document processing devices of claim 47 further comprising:

generating a graphical user interface on the associated workstations, which graphical user interface includes data representative of an alternative software driver to the at least one of the plurality of available software drivers, which alternative software driver is stored in the memory; and

receiving user input, via the graphical user interface, which user inputs selectively directs loading of the alternative software driver to a storage area on the associated workstation.

49. (Previously Presented) The method for network-based uploading of drivers for document processing devices of claim 48 wherein the alternative software driver is one that was previously loaded on the software workstation so as to facilitate selective rollback to an earlier driver version.

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50. (Previously Presented) The method for network-based uploading of drivers for document processing devices of claim 47 further comprising the step of initiating generation of the user interface upon a loading of the at least one of the plurality of available software drivers

into the memory associated with the document processing controller.

51. (Previously Presented) The method for network-based uploading of drivers for

document processing devices of claim 47, wherein the document processing device includes a

printer, and wherein the software driver is comprised of a printer driver.

52. (Previously Presented) The method for network-based uploading of drivers for

document processing devices of claim 51, wherein the storage area includes a hard disk in data

communication with the printer.

53. (Previously Presented) The method for network-based uploading of drivers for

document processing devices of claim 47, wherein the step of commencing transfer of the at least one of the plurality of software drivers to the storage area is initiated automatically once the user

selectively directs loading of the at least one of the plurality of software drivers to the associated

storage area.

54. (Previously Presented) The method for network-based uploading of drivers for

document processing devices of claim 47, wherein the step of commencing transfer of the at least one of the plurality of software drivers to the storage area is initiated upon receipt of user input to

commence transfer once the user selectively directs loading of the at least one of the plurality of

software drivers to the associated storage area.

55. (Currently amended) A system for providing device software from a network,

wherein the network comprises at least one client machine and at least one network peripheral

device in data communication, comprising:

means adapted for transmitting communications between the at least one client machine

and the at least one network peripheral device;

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graphical user interface generation means including means adapted for generating a graphical user interface, which graphical user interface includes a list of a plurality of components corresponding to available device software, wherein the plurality of components of device software includes at least one executable software installation utility, the at least one executable software installation utility corresponding to at least one of the plurality of device components:

means adapted for receiving operating system data representative of an operating system type;

input means adapted for receiving user input from a user associated with the at least one client machine, via the graphical user interface, which user input selectively directs loading of at least one of the plurality of components of the device software in accordance with received operating system data and identifies at least one executable software installation utility which corresponds to the at least one of the plurality of components of the device software to a storage area associated with the client machine in accordance with received operating system data; and

means adapted for downloading, in accordance with user input, the at least one of the plurality of components of the device software and at least one identified executable software installation utility from the at least one network peripheral to the storage area associated with the client machine via a data communication initiated via the graphical user interface in accordance with a selection completed via the input means; and

means adapted for commencing operation of the at least one software installation utility on the client machine after transfer thereof to the storage area so as to install the at least one of the plurality of components of the device software thereon.

56. (Currently amended) The system for providing device software from a network of claim 55 wherein:

the graphical user interface generation means further includes means adapted for generating a graphical user interface on the associated workstations client machine, which graphical user interface includes data representative of alternative component of the device software to the at least one of the plurality of components corresponding to the available device software; and

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the input means includes means adapted for receiving user input, via the graphical user interface, which user inputs selectively directs loading of the alternative component.

57. (Previously Presented) The system for providing device software from a network of claim 56 wherein the alternative component is one that was previously loaded so as to

facilitate selective rollback to an earlier version.

 (Previously Presented) The system for network-based uploading of drivers for document processing devices of claim 55 further comprising means adapted for initiating

generation of the user interface upon a loading of the at least one of the plurality of components.

59. (Previously Presented) The system for providing device software from a network

of claim 55, wherein the at least one network peripheral is a document processing device, and

wherein the at least one of the plurality of components which is downloaded includes a driver for the document processing device.

60. (Cancelled)

(Cancelled)

62. (Previously Presented) The system for from a network of claim 55, wherein

means adapted for downloading the at least one of the plurality of components of the device

software includes means adapted for automatically commencing the downloading once the user

selects the at least one of the plurality of components.

63. (Previously Presented) The system for from a network of claim 55, wherein the

means adapted for receiving user input includes means adapted for receiving user input to

commence downloading the at least one of the plurality of components of the device software.

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64. (Currently amended) A method for providing device software from a network, wherein the network comprises at least one client machine and at least one network peripheral device in data communication, comprising the steps of:

transmitting communications between at least one client machine and at least one network peripheral device;

generating a graphical user interface, which graphical user interface includes a list of each of a plurality of components corresponding to available device software, wherein the plurality of components of device software includes at least one executable software installation utility, the at least one executable software installation utility corresponding to at least one of the plurality of device components:

receiving operating system data representative of an operating system type;

receiving user input from a user associated with the at least one client machine, via the graphical user interface, which user input selectively directs loading of at least one of the plurality of components of the device software in accordance with received operating system data and identifies at least one executable software installation utility which corresponds to the at least one of the plurality of components of the device software to a storage area associated with the client machine; and

downloading, in accordance with the user input, the at least one of the plurality of components of the device software from the at least one network peripheral to the <u>storage area associated with the</u> client machine, and at least one identified executable software installation utility <u>via a data communication initiated via the graphical user interface in accordance with a selection completed via the input means in accordance with received operating system data: and</u>

commencing operation of the at least one identified executable software installation utility on the client machine after transfer thereof to the storage area so as to install the at least one of the plurality of components of the device software thereon.

65. (Currently amended) The method for providing device software from a network of claim 64 further comprising the steps of:

generating a graphical user interface on the associated workstations client machine, which graphical user interface includes data representative of an alternative component of the

device software to the at least one of the plurality of components of the available device software; and

receiving user input, via the graphical user interface, which user inputs directs loading of the alternative component.

- 66. (Previously Presented) The method for providing device software from a network of claim 65 wherein the alternative component is one that was previously loaded so as to facilitate selective rollback to an earlier version.
- 67. (Previously Presented) The method for network-based uploading of drivers for document processing devices of claim 64 further comprising the step of initiating generation of the user interface upon a loading of the at least one of the plurality of components.
- 68. (Previously Presented) The method for providing device software from a network of claim 64, wherein the at least one network peripheral is a document processing device, and wherein the at least one of the plurality of components which is downloaded includes a driver for the document processing device.
  - 69. (Cancelled)
  - 70. (Cancelled)
- 71. (Previously Presented) The method for from a network of claim 64, wherein the step of downloading the at least one of the plurality of components of the device software is automatically initiated once the user selects the at least one of the plurality of components.
- 72. (Previously Presented) The method for from a network of claim 64, wherein the step of downloading the at least one of the plurality of components of the device software is initiated upon receipt of user input to commence the downloading step.